

31223-79001
(F-722 / FINT B9588)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Dath et al

Serial No.:

09/205,056

Filed:

December 3, 1998

Group Art Unit:

1764

Examiner:

B. Yildirim

For:

Production of Propylene

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JUN 22 2001

Box AF
Assistant Commissioner for
Patents
Washington, DC 20231

Dear Sir:

Certificate of Mailing

I hereby certify that a copy of the papers enclosed herein are being deposited with the United States Postal Service as "First Class mail" in an envelope addressed to: Assistant Commissioner for Patents, Washington, DC 20231

Clare Jackson

Clare Jackson

6-13-2001

Date of Deposit

AMENDMENT UNDER 37 CFR 1.116

In response to the Final Office Action of February 13, 2001, please amend the above-identified application as follows:

In the Claims

Claim 1 has been amended to incorporate the subject matter of dependent claim 11 and now reads as follows:

1. (Twice Amended) A process for the production of propylene from an olefinic feedstock containing at least one olefin of C₄, or greater, the process comprising contacting the olefinic feedstock with a catalyst of the MFI-type having a silicon/aluminum atomic ratio of from 180 to 1000 to produce an effluent containing propylene, the propylene yield on an olefin

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